

Table 3-3. Trends in expenditures for capital projects costing over \$100,000 to repair/renovate science and engineering research facilities by institution type: 1986–1995
[Constant 1993 dollars in millions]¹

<i>Institution type</i>	<i>1986–1987</i>	<i>1988–1989</i>	<i>1990–1991</i>	<i>1992–1993</i>	<i>1994–1995 (Planned)</i>
Total	971	1,090	861	837	978
Doctorate-granting	919	1,056	828	803	914
Top 100 in research expenditures	691	521	660	623	668
Other	228	535	168	180	246
Nondoctorate- granting	52	32	33	34	64

Table 3-4. Trends in expenditures for capital projects costing over \$100,000 to repair/renovate science and engineering research facilities by institution type: 1986–1995
[Current dollars in millions]

<i>Institution type</i>	<i>1986–1987</i>	<i>1988–1989</i>	<i>1990–1991</i>	<i>1992–1993</i>	<i>1994–1995 (Planned)</i>
Total	838	1,010	826	837	978
Doctorate-granting	793	979	794	803	914
Top 100 in research expenditures	596	483	633	623	668
Other	197	496	161	180	246
Nondoctorate-					

Other doctorate-granting institutions spent approximately \$12 million more in fiscal years 1992–1993 than in the two previous fiscal years to repair/renovate S&E research space, while the spending of nondoctorate-granting institutions remained stable.

Expenditures for S&E research facility repair/renovation projects costing less than \$100,000 told a somewhat different story. Expenditures increased by two-thirds, from \$152 million in fiscal years 1990–1991 to \$241 million in fiscal years 1992–1993. Other doctorate-granting institutions were the only type of institution that experienced a decline in these types of expenditures. (See Table 3-5 on the following page.)